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› TECCPO Electric Window Cleaner IT-TDWC01G User Manual

TECCPO IT-TDWC01G

TECCPO Electric Window Cleaner

Model: IT-TDWC01G

1. INTRODUCTION

Thank you for choosing the TECCPO Electric Window Cleaner. This device is designed to simplify the cleaning of windows, mirrors, and other smooth surfaces, providing streak-free results. Please read this manual carefully before first use to ensure safe and optimal operation.

2. SAFETY INSTRUCTIONS

WARNING: Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and personal injury.

- Read all instructions before using the appliance.
- Do not immerse the appliance in water or other liquids.
- Keep the appliance away from children.
- Use only the charger supplied with the appliance.
- Do not operate the appliance if it is damaged or malfunctioning.
- Ensure the dirty water tank is properly sealed before use.
- Do not use the appliance to vacuum flammable or combustible liquids.
- Store the appliance in a dry place when not in use.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x Electric Window Cleaner
- 1 x 280mm Rubber Squeegee Blade
- 1 x Spray Bottle with Microfiber Cloth Attachment
- 1 x Microfiber Cloth
- 1 x Charger

- 1 x User Manual



Image: Complete package contents of the TECCPO Electric Window Cleaner.

4. PRODUCT STRUCTURE

Familiarize yourself with the different parts of your TECCPO Electric Window Cleaner:

Product Structure



Image: Detailed diagram of the TECCPO Electric Window Cleaner's components.

- **Suction Nozzle:** For vacuuming dirty water from surfaces.
- **Dirt Water Tank:** Collects the vacuumed dirty water.
- **Dirt Water Tank Outlet Plug:** For emptying the dirty water tank.
- **ON/OFF Switch:** Powers the appliance on or off.
- **Charging Box:** Connection point for the charger.
- **Stand Base:** Provides stability when the unit is upright.
- **Spray Bottle:** Holds cleaning solution.
- **Spray Lever:** Activates the spray function on the spray bottle.
- **Microfiber Wipe Pad:** Attaches to the spray bottle for cleaning surfaces.
- **Wiper Attachments:** Connect the microfiber pad to the spray bottle.

5. SETUP

5.1 Charging the Battery

Before first use, fully charge the appliance. The 2.0 Ah lithium-ion battery provides approximately 30 minutes of runtime, sufficient for cleaning about 33 windows on a single charge.

1. Connect the charger to the charging box on the appliance.
2. Plug the charger into a suitable power outlet.
3. Allow the appliance to charge until the charging indicator (if present) shows a full charge.

5.2 Assembling the Spray Bottle

1. Fill the spray bottle with your preferred window cleaning solution and water.
2. Attach the microfiber wipe pad to the wiper attachments on the spray bottle.
3. Ensure the nozzle on the spray bottle is set to the desired spray mode (e.g., wide spray or jet spray).



Image: The spray bottle features a switchable nozzle for different jetting modes and details on the battery's capacity and runtime.

6. OPERATING INSTRUCTIONS

Follow these steps for effective cleaning:

1. **Step 1: Spray Water**

Using the assembled spray bottle, spray cleaning solution evenly onto the surface to be cleaned.

Step Of Use

1



Spray water

2



Wipe the surface

3



Remove the dirty water

4



Pour out

Image: Spraying cleaning solution onto a window.

2. **Step 2: Wipe the Surface**

Use the microfiber pad on the spray bottle to wipe and loosen dirt on the surface.

Step Of Use



Spray water



Wipe the surface



Remove the dirty water



Pour out

Image: Wiping the surface with the microfiber pad.

3. Step 3: Remove the Dirty Water

Turn on the electric window cleaner using the ON/OFF switch. Place the suction nozzle firmly against the top of the wet surface and pull downwards in a straight, even motion to vacuum the dirty water.

Step Of Use



Spray water



Wipe the surface



Remove the dirty water



Pour out

Image: Vacuuming dirty water from the window.

4. Step 4: Pour Out Dirty Water

Once cleaning is complete or the dirty water tank is full, switch off the appliance. Open the dirt water tank outlet plug and empty the collected dirty water into a drain.

Step Of Use



Spray water



Wipe the surface



Remove the dirty water



Pour out

Image: Emptying the dirty water tank.

Applications

The TECCPO Electric Window Cleaner is versatile and can be used on various smooth surfaces:

- Windows and glass doors
- Mirrors
- Shower screens
- Tiles
- Smooth tabletops (for spills)
- Car windows



Image: Cleaning a car window.



Image: Cleaning a liquid spill from a desk.



Image: Cleaning a mirror.

7. MAINTENANCE

7.1 Cleaning the Dirty Water Tank

After each use, empty and rinse the dirty water tank to prevent odor and residue buildup. Ensure the tank is dry before storing.

7.2 Cleaning the Microfiber Pad

The microfiber pad can be removed from the spray bottle and washed. It is machine washable. Allow it to air dry completely before reattaching or storing.

7.3 Cleaning the Suction Nozzle

Wipe the rubber squeegee blade and the suction channel with a damp cloth to remove any residue. Do not use abrasive cleaners.

7.4 Storage

Store the appliance and its accessories in a clean, dry place, away from direct sunlight and extreme temperatures. Ensure the battery is partially charged if storing for extended periods.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Appliance does not turn on.	Battery is discharged.	Charge the battery fully.
Battery does not charge.	Charger not properly connected or faulty.	Ensure charger is securely connected to both the appliance and the power outlet. Try a different outlet. If problem persists, contact customer support.
Leaves streaks on the surface.	Squeegee blade is dirty or damaged. Insufficient cleaning solution. Incorrect cleaning technique (e.g., uneven pressure, too fast). Dirty water tank is full.	Clean the squeegee blade. Replace if damaged. Apply more cleaning solution. Ensure even pressure and a steady, overlapping motion. Empty the dirty water tank.
Poor suction.	Dirty water tank is full. Suction nozzle is blocked. Squeegee blade is not making full contact.	Empty the dirty water tank. Clean the suction nozzle and ensure no debris. Ensure the appliance is held at the correct angle for full contact.

9. SPECIFICATIONS

Brand	TECCPO
Model Number	IT-TDWC01G
Dimensions	11 x 8.99 x 30.99 cm
Weight	1.02 kg
Material	Plastic
Battery Type	2.0 Ah Lithium-ion
Runtime	Up to 30 minutes
Working Width	280mm

10. WARRANTY AND SUPPORT

TECCPO is committed to providing high-quality products and excellent customer service. All TECCPO products come with friendly customer support.

- Any questions or issues with your TECCPO product will be addressed within 12 hours.
- TECCPO values your needs and opinions; every feedback is important.

For support, please refer to the contact information provided in your warranty card or visit the official TECCPO website.